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... We present an algorithm that constructs a data structure of size O(M 2 + n log n) that answers (1 + ϵ)-approximate **shortest path** queries in G in constant time ...

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... paths. For simple paths we show that the shortest homotopic paths can be computed in $O(n \log 1 + \epsilon n + k \ln \log n + k \text{ out })$ time. For ...

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